

**APPLICATION NO.**

**09/446,089**

Keiko SAKAKIBARA et al

GROUP

1655

**SECOND INFORMATION DISCLOSURE**  
**STATEMENT BY APPLICANT**

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

U.S. PATENT DOCUMENTS

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## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Paul K. Boss et al, "An apple polyphenol oxidase cDNA is up-regulated in wounded tissues," Plant Molecular Biology, Vol. 27, pp. 429-433, 1995.
	Toru Nakayama et al, "Specificity analysis and mechanism of aurone synthesis catalyzed by aureusidin synthase, a polyphenol oxidase homolog responsible for flower coloration," FEBS Letters, Vol. 499, No. 1-2, pp. 107-111, 2001.
	T. Nakayama et al, "Aureusidin Synthase: A Polyphenol Oxidase Homolog Responsible for Flower Coloration," Science, Vol. 290, pp. 1163-1166, 2000.
	Takuya ato et al, "Enzymatic formation of aurones in the extracts of yellow snapdragon flowers," Plant Science, Vol. 160, No. 2, pp. 229-236, 2001.

**Examiner  
Signature**

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Considered**

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